Heath Users Group

865-1209

CP/M 2ND Gene

IMPORTANT NOTICE

H.U.G. Disk Contents

The Heath Users Group proudly presents another disk product

The enclosed disk[s] has ONLY been INITIALized (formatted) NOT SYSGENED. Do NOT SYSGEN the original disk(s)

Before using any programs on this disk(s) a copy should be made. See the back of this sheet for instructions on making backups. Refer to your operating system manual for details on making copies of a disk. The originals from H.U.G. should be stored in a safe place to prevent accidental damage.

Duplication or copying of this product is prohibited except that two copies may be made for use by you for backup and archive purposes only.

Most disks offered by H.U.G. do NOT have printed documentation, but rather they have a file called README.DOC. This file is an ASCII file and may be printed to the screen or copied to a printer.

SCREEN: TYPE README.DOC

PRINTER: COPY README.DOC TO PRN:

OR

COPY README.DOC TO LST:

H.U.G. is run and somewhat H.U.G. is made up of volunteers such as yourself

Heath
Users'
Group
H.U G P/N 885 1 9
DND using MBASIC-CP/M
CP/M Software
Non-Bootable Disk
HARD Sectored Disk
Requires MBASIC and 64K of memory.
Type TYPE README.DOC
Heath
Users'
Group

CAUTION RECOMMENDED HANDLING

DISKETTE

- Do not touch exposed areas of the magnetic diskette (white areas on diagram)
- Keep diskette from magnetic fields.
- Store diskette within the system operating environment for best performance.
- Storage environment range Temperature 50° F to 125° F, Relative Humidity 8% to 80%

PROTECTIVE ENVELOPE

- Return diskette to envelope after each use to protect from warpage and contamination.

DISKETTE USAGE

- Insert diskette into disk drive with label facing the open door

Hilltop Road St Joseph Michigan 49085

Creating a Backup Disk in HDOS

INITIALIZE the blank disk.

SYSGEN the newly initialized disk.

Load the ONECOPY or PIP. Copy the desired files from the newly created disk.

Load ONECOPY. If using only one drive, be sure the files on the disk are logged in (A:) when the ONECOPY prompt appears on the screen.

Use PIP or the COPY command if using two drives with the newly created disk in SY0: and the original disk from H:U.G. in SY1:

Creating a Backup Disk in CP/M

Load ONE[illegible] or PIP. The disk must first be FORMATted and then use the [illegible] to copy from one disk to another. PIP:

[illegible]

NOTE

Some products require specific high level languages such as MBASIC, HBASIC, CBASIC, or HDOS. Check the above paragraph and if the appropriate language is described in the README.DOC file.

Some products will require [illegible] more than one disk to load. Simply ask [illegible] may take a second to get the most out of the [illegible] product.

[illegible] Manual [illegible] are provided in the source [illegible] for [illegible] you to take a manual advantage of your software. Some [illegible] programs will be required before [illegible]

[illegible]

[illegible]